Approved Tor Release 2000/08/16 : CIA-RDP78-02820A001200050020-1 UNITED STATES GOVERNMENT

Memorandum

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OT	:	The Files:	Contract No. 4382	,

EP 66-188

DATE: 29 August 1966

FROM 25X1A9al

SUBJECT:

Inspection Report No. 2 - PNA-7 Antenna Evaluation

25X1A5a1

_25X1A5a1

Project Description:

Phase I is a theoretical evaluation of the antenna gain in different atmospheric environments. Phase II is a study of the effectiveness of the antenna for polarization diversity use.

. 2. Contractual Information:

> a. Initial Cost:

Request for Procurement Action: 25 February 1966 b. 25X1A

c. Initiation Date: 16 May 1966

Completion Date: Phase I - 25 July 1966 d. Phase II - Open

Deliverable Items: 5 copies final report

Requisition No. MSB 66-392 f.

Voucher No. 66-100,642 g.

3. Dates of Meeting: 24 August 1966

Place of Meeting:

25X1A

Persons Attending:

e.

Agency

Non-Agency

25X1A9a

Mr.

25X1A5a1

Contractor's Performance:

On schedule and expected to remain so: Yes

Within obligated funds and expected to remain so: Yes

Satisfactory technical progress: Yes

Project Status:



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EP 66-188 Inspection Report No. 2 - PNA-7 Antenna Evaluation SUBJECT: 25X1A5a1 25X1A5a1 Project Status: 25X1A5a1 has completed all work and has delivered all items required under phase I of the contract. It is therefore requested 25X1A5a1 be authorized to begin phase II of the contract which is to evaluate the FNA-7A as a polarization diversity antenna. Phase I consisted of a theoretical examination of the PNA-7A's gain in different atmospheric noise conditions. 25X1A9a Distribution: R&D Subject File OL/PD/PCB/CAS R&D Lab OC-OS ESB Monthly (3) EP Chrono 25X1A9a OC-E/R&D-ÉP (29 August 1966)